Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	96	((set$1 or setting or input$6 or select$1 or selecting or enter$5) near2 accurac$4) and moisture and (mass or masses$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 14:26
L3	86	((set$1 or setting or input$6 or select$1 or selecting or enter$5) near2 accurac$4) and moisture and (mass or masses$1) and (heat$5 or temperature$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 14:27
L15	1431	(73/73).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 16:03
L16	361	(73/74-77).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 16:03
L23	0	(suitable with temperature)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 16:48
L24	0	("suitable" with "temperature")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 17:42
L25	153	(702/31).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 17:45
L26	9	l25 and moisture	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 17:45
L27	22	"702"/$.ccls. and (moisture near meter$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 17:43

L28	266	(702/127).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 17:45
L29	21	l28 and moisture	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 17:45
S1	1155	((moisture near meter$3) or (moisture$1 with (detect$5 or sense$1 or sensing or sensor$1))) and (moisture$1 with percent$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/21 09:46
S2	774	((moisture near meter$3) or (moisture$1 with (detect$5 or sense$1 or sensing or sensor$1))) and (moisture$1 with percent$5) and heat$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/21 09:47
S3	74	((moisture near meter$3) or (moisture$1 with (detect$5 or sense$1 or sensing or sensor$1))) and ((moisture$1 with percent$5) with detect$5) and heat$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/21 09:48
S4	9	"4798252"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/21 09:51
S5	15	"4889201"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/21 10:04
S6	7	"5983711"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/21 10:08
S7	303	"702"/$.ccls. and (moisture$1 with content$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/21 10:08
S8	136	"702"/$.ccls. and (moisture$1 with content$1) and heat$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/21 10:09

S9	136	"702"/$.ccls. and (moisture$1 with content$1) and heat$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/21 15:09
S10	1987	73/73	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/21 15:23
S11	599	S10 and heat$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/22 06:43
S13	1987	73/73	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/21 15:29
S17	41	IZUMO-NAOTO	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/21 15:40
S18	14	FUKAMI-YUJI	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/21 15:36
S19	5	S17 and moisture$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/21 15:43
S20	5614	(a&d or (A adj d)).asn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/21 15:46
S21	423	(a&d or ("A & d")).asn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/21 15:49
S22	52	S20 and moisture$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/21 15:48

S23	22	S21 and moisture$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/21 15:52
S24	423	("a&d" or ("A & d")).asn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/21 15:49
S34	1431	(73/73).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/22 12:58
S35	144	S34 and ((heat$4 or dry$6 or bak$5) with time$1) and (moisture or (moisture$1 with (percent$5 or "%")))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/22 10:44
S36	59	S34 and ((heat$4 or dry$6 or bake$5 or baking) with time$1) and (moisture or (moisture$1 with (percent$5 or "%"))) and temperature$1 and ((moisture$1 or percent$5) with time$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/22 10:45
S37	9	S34 and ((heat$4 or dry$6 or bake$5 or baking) with time$1) and (moisture or (moisture$1 with (percent$5 or "%"))) and temperature$1 and (time$1 near function$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/22 12:50
S38	78	S34 and ((heat$4 or dry$6 or bake$5 or baking) with time$1) and (moisture or (moisture$1 with (percent$5 or "%"))) and temperature$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/22 11:13
S39	240	S34 and heat$4 and moisture$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/22 11:13
S40	46	S34 and ((heat$4 or dry$6 or bake$5 or baking) with time$1) and (moisture or (moisture$1 with (percent$5 or "%"))) and temperature$1 and ((moisture$1 or percent$5) with time$1) and (((percent$5 or "%"or moisture) with (change$1 or changing or difference$1)) or (rate$1 with (moisture or percent$6 or "%")))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/22 12:55

S41	97	S34 and heat$4 and ((change$1 or difference$1) with (moisture$1 or percent$5)) and (time$1 or timing$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/22 11:16
S42	10	S34 and (heat$4 with time$1) and moisture and (moisture$1 with (percent$5 or "%"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/22 11:17
S43	38	S34 and (heat$4 with time$1) and (moisture$1 with (content$1 or percent$5 or "%"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/22 11:17
S44	40	S34 and heat$4 and ((change$1 or difference$1) with (moisture$1 or percent$5)) and ((time$1 or timing$1) same ((change$1 or difference$1) with (moisture$1 or percent$5)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/22 11:17
S45	97	S34 and heat$4 and ((change$1 or difference$1) with (moisture$1 or percent$5)) and (time$1 or timing$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/22 11:18
S46	144	S34 and ((heat$4 or dry$6 or bak$5) with time$1) and (moisture or (moisture$1 with (percent$5 or "%")))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/22 11:19
S47	361	(73/74-77).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/22 12:33
S48	6	S47 and ((heat$4 or dry$6 or bake$5 or baking) with time$1) and (moisture or (moisture$1 with (percent$5 or "%"))) and temperature$1 and (time$1 near function$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/22 12:50
S49	5	S48 and ((heat$4 or dry$6 or bake$5 or baking) with time$1) and (moisture or (moisture$1 with (percent$5 or "%"))) and temperature$1 and ((moisture$1 or percent$5) with time$1) and (((percent$5 or "%"or moisture) with (change$1 or changing or difference$1)) or (rate$1 with (moisture or percent$6 or "%")))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/22 12:57

S50	6463	((heat$4 or dry$6 or bake$5 or baking) with time$1) and (moisture or (moisture$1 with (percent$5 or "%"))) and temperature$1 and ((moisture$1 or percent$5) with time$1) and (((percent$5 or "%"or moisture) with (change$1 or changing or difference$1)) or (rate$1 with (moisture or percent$6 or "%")))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/22 13:02
S51	5	S34 and (pretest$5 or (pre adj test$6) or(preliminary adj test$4)) and moisture$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/22 13:00
S52	2	S47 and (pretest$5 or (pre adj test$6) or(preliminary adj test$4)) and moisture$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/22 13:00
S53	144	((heat$4 or dry$6 or bake$5 or baking) with time$1) and (moisture or (moisture$1 with (percent$5 or "%"))) and temperature$1 and ((moisture$1 or percent$5) with time$1) and (((percent$5 or "%"or moisture) with (change$1 or changing or difference$1)) or (rate$1 with (moisture or percent$6 or "%"))) and (pretest$5 or (pre adj test$6) or(preliminary adj test$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/22 13:03
S54	100	((heat$4 or dry$6 or bake$5 or baking) with time$1) and (moisture or (moisture$1 with (percent$5 or "%"))) and temperature$1 and ((moisture$1 or percent$5) with time$1) and (((percent$5 or "%"or moisture) with (change$1 or changing or difference$1)) or (rate$1 with (moisture or percent$6 or "%"))) and (pretest$5 or (pre adj test$6) or(preliminary adj test$4)) and ((set$6 or select$5) with temperature$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/22 13:11

S55	0	((heat$4 or dry$6 or bake$5 or baking) with time$1) and (moisture or (moisture$1 with (percent$5 or "%"))) and temperature$1 and ((moisture$1 or percent$5) with time$1) and (((percent$5 or "%"or moisture) with (change$1 or changing or difference$1)) or (rate$1 with (moisture or percent$6 or "%"))) and (pretest$5 or (pre adj test$6) or(preliminary adj test$4)) and ((set$6 or select$5) with temperature$1 with suitable)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/22 13:05
S56	1712	(control$6 with (moisture near (meter$1 or sensor$1 or sensing or detect$5 or measur$13))) and (moisture near (content$1 or percent$5 or "%"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/22 13:13
S57	192	(control$6 with (moisture near meter$1)) and (moisture near (content$1 or percent$5 or "%"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/22 13:14
S58	71	(control$6 with (moisture near meter$1)) and (moisture near (content$1 or percent$5 or "%")) and ((moisture$1 or percent$5) with time$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/22 13:15
S59	42	(control$6 with (moisture near meter$1)) and (moisture near (content$1 or percent$5 or "%")) and ((moisture$1 or percent$5) with time$1) and (((percent$5 or "%"or moisture) with (change$1 or changing or difference$1)) or (rate$1 with (moisture or percent$6 or "%")))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/22 14:35
S60	0	(control$6 with (moisture near meter$1)) and (moisture near (content$1 or percent$5 or "%")) and ((moisture$1 or percent$5) with time$1) and (((percent$5 or "%"or moisture) with (change$1 or changing or difference$1)) or (rate$1 with (moisture or percent$6 or "%"))) and (temperature$1 with suitable)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/22 13:26
S61	695	(heat$5 with mass) and (measur$8 near accuracy)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/22 14:36

S62	115	moisture and (heat$5 with mass) and (measur$8 near accuracy)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/22 14:36
S64	39	moisture and (heat$5 with mass) and ((measur$8 near accuracy) same mass) and (measur$8 near accuracy)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/22 14:56
S65	7	moisture and (heat$5 with mass) and ((set$1 or setting or select$5) near2 accuracy)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/22 14:57
S66	15	moisture and (heat$5 with mass) and ((set$1 or setting or select$5 or operator$1 or user$1) near2 accuracy)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/22 14:58
S67	141	moisture and mass and ((set$1 or setting or select$5 or operator$1 or user$1) near2 accuracy)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/22 14:58
S68	8	moisture and (heat same (mass with (change$1 or differen$4))) and ((set$1 or setting or select$5 or operator$1 or user$1) near2 accuracy)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/22 15:00
S69	0	(moisture near2 meater$1) and (mass with (change$1 or differen$4)) and ((set$1 or setting or select$5 or operator$1 or user$1) near2 accuracy)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/22 15:00
S70	0	(moisture near2 meter$1) and (mass with (change$1 or differen$4)) and ((set$1 or setting or select$5 or operator$1 or user$1) near2 accuracy)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/22 15:01
S71	17	moisture and heat$4 and (mass with (change$1 or differen$4)) and ((set$1 or setting or select$5 or operator$1 or user$1) near2 accuracy)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/22 15:03
S72	7	moisture and heat$4 and (mass with (change$1 or differen$4)) and ((set$1 or setting or select$5) near2 accuracy)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/22 15:04

S73	1	heat$4 and (mass with (change$1 or differen$4)) and ((set$1 or setting or select$5) near2 accuracy) and (require$3 near mass)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/22 15:07
S74	1	heat$4 and (mass with (change$1 or differen$4)) and ((set$1 or setting or select$5 or input$6) near2 accuracy) and (require$3 near mass)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/22 15:08
S75	116	heat$4 and (mass with (change$1 or differen$4)) and ((set$1 or setting or select$5 or input$6) near2 accuracy)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/22 15:08
S76	15	moisture and heat$4 and (mass with (change$1 or differen$4)) and ((set$1 or setting or select$5 or input$6) near2 accuracy)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/22 15:12
S77	15	moisture and heat$4 and (mass with (change$1 or differen$4)) and ((set$1 or setting or select$5 or input$6 or designate$1 or choose$1 or choosing) near2 accuracy)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/22 15:13
S78	0	(S34 S47) and moisture$1 and ((set$1 or setting or select$5 or input$6 or designate$1 or choose$1 or choosing) near2 accuracy)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 16:03
S79	12	(S34 S47) and moisture$1 and ((operator$1 or user$1) with accuracy)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 07:22
S80	1431	(73/73).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 07:23
S81	361	(73/74-77).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 07:23
S82	22	(S80 S81) and moisture$1 and ((select$4 or set$1 or setting or input$5 or enter$5) with accurac$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 12:39

S83	13	(S80 S81) and moisture$1 and ((select$4 or set$1 or setting or input$5 or enter$5) with accurac$4) and (mass or masses$1 or weight$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 08:23
S84	9	"4798252"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 07:53
S85	15	"4889201"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 07:53
S86	7	"5983711"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 07:53
S87	2	S84 and accurac$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 07:55
S88	6	S85 and accurac$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 07:57
S89	3	S86 and accurac$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 07:57
S90	1134	moisture$1 and ((select$4 or set$1 or setting or input$5 or enter$5) with accurac$4) and (mass or masses$1 or weight$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 08:23
S91	14	moisture$1 and ((select$4 or set$1 or setting or input$5 or enter$5) with accurac$4) and (mass or masses$1 or weight$1) and (required near (mass or masses$1 or weight$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 08:31
S92	11	(moisture$1 near meter$1) and ((select$4 or set$1 or setting or input$5 or enter$5) with accurac$4) and (mass or masses$1 or weight$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 08:31

S93	104	(S80 S81) and moisture$1 and ((select$4 or set$1 or setting or input$5 or enter$5) with measurement$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 08:52
S95	54	(S80 S81) and moisture$1 and ((select$4 or set$1 or setting or input$5 or enter$5) with measurement$1) and accurac$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 08:58
S96	12	(S80 S81) and moisture$1 and (((select$4 or set$1 or setting or input$5 or enter$5) with measurement$1) same accurac$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 08:53
S98	38	(S80 S81) and moisture$1 and ((select$4 or set$1 or setting or input$5 or enter$5) with measurement$1) and accurac$6 and (mass or masses$1 or weight$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 11:26
S99	14	(S80 S81) and moisture$1 and ((select$4 or set$1 or setting or input$5 or enter$5) with (user$1 or operator$1)) and accurac$6 and (mass or masses$1 or weight$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 10:00
S100	47	(S80 S81) and moisture$1 and ((select$4 or set$1 or setting or input$5 or enter$5) with temperature$1) and ((change$1 or changing) with moisture$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 10:02
S101	44	(S80 S81) and moisture$1 and ((select$4 or set$1 or setting or input$5 or enter$5) with temperature$1) and ((change$1 or changing) with moisture$1) and ((time$1 or rate or rates) same (moisture$1 or percentage$1 or "%"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 14:43
S102	424	("a&d" or ("A & d")).asn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 11:04
S103	22	S102 and moisture$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 11:04

S10 5	5	(S80 S81) and moisture$1 and (natural near2 log$9)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 11:27
S10 6	5	(S80 S81) and moisture$1 and (natural near2 log$9) and time$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 11:27
S10 7	21	(S80 S81) and moisture$1 and (preliminary or (pre adj liminary))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 12:40
S10 9	49	"702"/$.ccls. and moisture$1 and ((select$4 or set$1 or setting or input$5 or enter$5) with temperature$1) and ((change$1 or changing or difference$1) with moisture$1) and ((time$1 or rate or rates) same (moisture$1 or percentage$1 or "%"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 14:44
S11 0	37	(S80 S81) and moisture$1 and ((select$4 or set$1 or setting or input$5 or enter$5) with temperature$1) and (((change$1 or changing or difference$1 or increas$5 or decreas$5) with moisture$1) same (heat$6 or temperature$1)) and ((time$1 or rate or rates) same (moisture$1 or percentage$1 or "%"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 15:23
S11 1	20	(S80 S81) and moisture$1 and ((select$4 or set$1 or setting or input$5 or enter$5) with temperature$1) and (((change$1 or changing or difference$1 or increas$5 or decreas$5) with moisture$1) same (heat$6 or temperature$1)) and ((time$1 or rate or rates) same (moisture$1 or percentage$1 or "%")) and (mass or masses$1 or weight$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 07:25
S11 2	1431	(73/73).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 06:40

S11 3	361	(73/74-77).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 06:40
S11 4	52	(S112 S113) and moisture$1 and ((select$4 or set$1 or setting or input$5 or enter$5) with temperature$1) and ((change$1 or changing or difference$1) with moisture$1) and ((time$1 or rate or rates) same (moisture$1 or percentage$1 or "%"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 06:41
S11 5	27	(S112 S113) and moisture$1 and ((select$4 or set$1 or setting or input$5 or enter$5) with temperature$1) and ((change$1 or changing or difference$1) with moisture$1) and ((time$1 or rate or rates) same (moisture$1 or percentage$1 or "%")) and (mass or masses$1 or weight$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 07:44
S11 6	27	(S112 S113) and moisture$1 and ((select$4 or set$1 or setting or input$5 or enter$5) with temperature$1) and ((change$1 or changing or difference$1) with moisture$1) and ((time$1 or rate or rates or interval$1) same (moisture$1 or percentage$1 or "%")) and (mass or masses$1 or weight$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 07:24
S11 7	2263	moisture$1 and ((select$4 or set$1 or setting or input$5 or enter$5) with temperature$1) and ((change$1 or changing or difference$1) with moisture$1) and ((time$1 or rate or rates or interval$1) same (moisture$1 or percentage$1 or "%")) and (mass or masses$1 or weight$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 07:31
S11 9	1795	moisture$1 and ((select$4 or set$1 or setting or input$5 or enter$5) with temperature$1) and ((change$1 or changing or difference$1) with moisture$1) and ((time$1 or rate or rates or interval$1) same (moisture$1 or percentage$1 or "%")) and (mass or masses$1 or weight$1) and (moisture with (heat$4 or temperature$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 07:33

S12 0	162	moisture$1 and ((select$4 or set$1 or setting or input$5 or enter$5) with temperature$1) and ((change$1 or changing or difference$1) with moisture$1) and ((time$1 or rate or rates or interval$1) same (moisture$1 or percentage$1 or "%")) and (mass or masses$1 or weight$1) and (moisture with (heat$4 or temperature$1)) and ((time near function$1) or (natural near log$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 07:37
S12 1	2	moisture$1 and ((select$4 or set$1 or setting or input$5 or enter$5) with temperature$1) and ((change$1 or changing or difference$1) with moisture$1) and ((time$1 or rate or rates or interval$1) same (moisture$1 or percentage$1 or "%")) and (mass or masses$1 or weight$1) and (moisture with (heat$4 or temperature$1)) and ((time near function$1) or (natural near log$6)) and (moisture$1 near meter$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 07:41
S12 2	2176	(((moisture$1 near2 (percent$3 or content$1 or "%")) same (heat$4 or temperature$1)) same ((change$1 or changing or difference$1) with moisture$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 07:43
S12 3	1039	(((moisture$1 near2 (percent$3 or content$1 or "%")) same (heat$4 or temperature$1)) same ((change$1 or changing or difference$1) with moisture$1)) and (((change$1 or changing or difference$1) with (moisture$1 or percent$3 or content$1 or "%")) same (time$1 or rate$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 07:45
S12 4	638	(((moisture$1 near2 (percent$3 or content$1 or "%")) same (heat$4 or temperature$1)) same ((change$1 or changing or difference$1) with moisture$1)) and (((change$1 or changing or difference$1) with (moisture$1 or percent$3 or content$1 or "%")) with (time$1 or rate$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 07:45

S12 5	303	(((moisture$1 near2 (percent$3 or content$1 or "%")) same (heat$4 or temperature$1)) same ((change$1 or changing or difference$1) with moisture$1)) and (((change$1 or changing or difference$1) with (moisture$1 or percent$3 or content$1 or "%")) with (time$1 or rate$1)) and ((select$4 or set$1 or setting or input$5 or enter$5) with temperature$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 07:49
S12 6	156	(((moisture$1 near2 (percent$3 or content$1 or "%")) same (heat$4 or temperature$1)) same ((change$1 or changing or difference$1) with moisture$1)) and (((change$1 or changing or difference$1) with (moisture$1 or percent$3 or content$1 or "%")) with (time$1 or rate$1)) and ((select$4 or set$1 or setting or input$5 or enter$5) with temperature$1 with heat$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 07:50
S12 7	156	(((moisture$1 near2 (percent$3 or content$1 or "%")) same (heat$4 or temperature$1)) same ((change$1 or changing or difference$1) with moisture$1)) and (((change$1 or changing or difference$1) with (moisture$1 or percent$3 or content$1 or "%")) with (time$1 or rate$1)) and ((select$4 or set$1 or setting or input$5 or enter$5) with (temperature$1 with heat$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 10:09
S12 8	595	((moisture near meter$4) same control$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 10:10
S12 9	312	((moisture near meter$4) same control$4) and (moisture$1 near2 (percent$3 or content$1 or "%"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 10:11
S13 0	34	((moisture near meter$4) same control$4) and (moisture$1 near2 (percent$3 or content$1 or "%")) and (((moisture$1 near2 (percent$3 or content$1 or "%")) same (heat$4 or temperature$1)) same ((change$1 or changing or difference$1) with moisture$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 10:17

S13 1	29	((moisture near meter$4) same control$4) and (moisture$1 near2 (percent$3 or content$1 or "%")) and (((moisture$1 near2 (percent$3 or content$1 or "%")) same (heat$4 or temperature$1)) same ((change$1 or changing or difference$1) with moisture$1)) and (time$1 or interval$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 11:07
S13 2	9	((moisture near meter$4) same control$4) and (moisture$1 near2 (percent$3 or content$1 or "%")) and (preliminary or (pre adj liminary))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 10:45
S13 3	29	((moisture near meter$4) same control$4) and (moisture$1 near2 (percent$3 or content$1 or "%")) and (((moisture$1 near2 (percent$3 or content$1 or "%")) same (heat$4 or temperature$1)) same ((change$1 or changing or difference$1) with moisture$1)) and (time$1 or interval$1 or rate$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 12:29
S13 4	87	(moisture near2 meter$4) and (user$1 or operator$1) and (mass or masses$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 12:31
S13 5	79	(moisture near2 meter$4) and (user$1 or operator$1) and (mass or masses$1) and (heat$4 or temperature$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 16:47
S13 6	196	(moisture near2 meter$4) and (user$1 or operator$1) and (mass or masses$1 or weight$1) and (heat$4 or temperature$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 12:34
S13 7	131	(moisture near2 meter$4) and (user$1 or operator$1) and (mass or masses$1 or weight$1) and (heat$4 or temperature$1) and (sample$2 or sampling)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 12:34
S13 8	15	(moisture near2 meter$4) and (user$1 or operator$1) and ((mass or masses$1) with (calculat$6 or determin$6 or comput$8)) and (heat$4 or temperature$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 13:05

S13 9	2	(moisture near2 meter$4) and (user$1 or operator$1) and (required near (mass or masses$1)) and (heat$4 or temperature$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 13:06
S14 0	0	(S112 S113) and (user$1 or operator$1) and (required near (mass or masses$1)) and (heat$4 or temperature$1) and moisture	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 13:07
S14 1	3	"702"/$.ccls. and (user$1 or operator$1) and (required near (mass or masses$1)) and (heat$4 or temperature$1) and moisture	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 13:08
S14 2	99	(user$1 or operator$1) and (required near (mass or masses$1)) and (heat$4 or temperature$1) and moisture	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 14:25

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4288653 62
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PLUS Search Results for S/N 10653082, Searched December 28, 2004

The Patent Linguistics Utility System (PLUS) is a USPTO automated search
system for U.S. Patents from 1971 to the present. PLUS is a
query-by-example search system which produces a list of patents that are
most closely related linguistically to the application searched. This
search was prepared by the staff of the Scientific and Technical
Information Center, SIRA.

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Most Frequently Occurring Classifications of Patents Returned
From A Search of 10653082 on December 28, 2004

Original Classifications
   5   73/76
   3   374/20
   2   73/335.02
   2   73/75

Cross-Reference Classifications
   4   374/14
   4   374/45
   3   73/29.01
   3   73/863.11
   2   34/528
   2   73/73
   2   374/18
   2   422/104

Combined Classifications
   5   73/76
   5   374/14
   5   374/45
   4   73/29.01
   3   73/73
   3   73/75
   3   73/863.11
   3   374/20
   2   34/446
   2   34/495
   2   34/528
   2   73/335.02
   2   374/18
   2   374/43
   2   422/104
   2   422/78

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5   73/76          (5 OR, 0 XR)
        Class   073 :   MEASURING AND TESTING
        73/73           MOISTURE CONTENT OR ABSORPTION CHARACTERISTIC
                            OF MATERIAL
        73/76           .By desiccation or extraction


5   374/14          (1 OR, 4 XR)
        Class   374 :   THERMAL MEASURING AND TESTING
        374/14          THERMAL GRAVIMETRIC ANALYSIS


5   374/45          (1 OR, 4 XR)
        Class   374 :   THERMAL MEASURING AND TESTING
        374/45          THERMAL TESTING OF A NONTHERMAL QUANTITY


4   73/29.01        (1 OR, 3 XR)
        Class   073 :   MEASURING AND TESTING
        73/23.2         GAS ANALYSIS
        73/29.01        .Moisture content or vapor pressure


3   73/73           (1 OR, 2 XR)
        Class   073 :   MEASURING AND TESTING
        73/73           MOISTURE CONTENT OR ABSORPTION CHARACTERISTIC
                            OF MATERIAL


3   73/75           (2 OR, 1 XR)
        Class   073 :   MEASURING AND TESTING
        73/73           MOISTURE CONTENT OR ABSORPTION CHARACTERISTIC
                            OF MATERIAL
        73/75           .By heat conductivity


3   73/863.11       (0 OR, 3 XR)
        Class   073 :   MEASURING AND TESTING
        73/863          SAMPLER, SAMPLE HANDLING, ETC.
        73/863.11       .With heating or cooling


3   374/20          (3 OR, 0 XR)
        Class   374 :   THERMAL MEASURING AND TESTING
        374/16          TRANSFORMATION POINT DETERMINATION (E.G., DEW
                            POINT, BOILING POINT)
        374/17          .By change in optical property (e.g.,
                            transmission)
        374/18          ..By reflection (e.g., polished surface)
        374/19          ...Sensed by instrument (e.g., photocell)
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           374/20        ....Controlling heating or cooling

    2   34/446        (1 OR, 1 XR)
           Class    034 :  DRYING AND GAS OR VAPOR CONTACT WITH SOLIDS

           34/282        PROCESS
           34/443        .Gas or vapor contact with treated material
           34/444        ..Sheet, web, or strand
           34/445        ...With drying parameter control
           34/446        ....Temperature or moisture control of materia
l
                         treated or treating gas or vapor

    2   34/495        (1 OR, 1 XR)
           Class    034 :  DRYING AND GAS OR VAPOR CONTACT WITH SOLIDS

           34/282        PROCESS
           34/443        .Gas or vapor contact with treated material
           34/493        ..Temperature of treating gas or vapor
                              controlled
           34/495        ...Temperature of gas or vapor regulated by
                            other drying variables

    2   34/528        (0 OR, 2 XR)
           Class    034 :  DRYING AND GAS OR VAPOR CONTACT WITH SOLIDS

           34/523        APPARATUS
           34/524        .With automatic control
           34/526        ..Of plural operations
           34/527        ...Of specific operational sequence
           34/528        ....Using specific moisture sensor structure

    2   73/335.02      (2 OR, 0 XR)
           Class    073 :  MEASURING AND TESTING
           73/23.2        GAS ANALYSIS
           73/29.01       .Moisture content or vapor pressure
           73/29.02       ..Hygrometer
           73/335.02      ...With electric circuitry or electric circuit
                              component detail

    2  374/18         (0 OR, 2 XR)
           Class    374 :  THERMAL MEASURING AND TESTING
           374/16         TRANSFORMATION POINT DETERMINATION (E.G., DEW
                              POINT, BOILING POINT)
           374/17         .By change in optical property (e.g.,
                              transmission)
           374/18         ..By reflection (e.g., polished surface)
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2  374/43        (1 OR, 1 XR)
      Class   374 :  THERMAL MEASURING AND TESTING
      374/43          DETERMINATION OF INHERENT THERMAL PROPERTY
                        (E.G., HEAT FLOW COEFFICIENT)


2  422/104       (0 OR, 2 XR)
      Class   422 :  CHEMICAL APPARATUS AND PROCESS DISINFECTING,
                        DEODORIZING, PRESERVING, OR STERILIZING
      422/50          ANALYZER, STRUCTURED INDICATOR, OR MANIPULATIV
E
                      LABORATORY DEVICE
      422/99          .Miscellaneous laboratory apparatus and
                        elements, per se
      422/104         ..Holder, support, housing, or hood


2  422/78        (1 OR, 1 XR)
      Class   422 :  CHEMICAL APPARATUS AND PROCESS DISINFECTING,
                        DEODORIZING, PRESERVING, OR STERILIZING
      422/50          ANALYZER, STRUCTURED INDICATOR, OR MANIPULATIV
E
                      LABORATORY DEVICE
      422/68.1        .Means for analyzing liquid or solid sample
      422/78          ..Including means for pyrolysis, combustion, o
r
                      oxidation
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in 45
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shows 5
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starting 1

state 1
step 22
still 1
subsequent 2
such 4
suitable 10
suitably 1
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surely 11
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than 1
that 15
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thereis 1
this 2
through 1
ths 1
thus 7
time 37
to 73
transition 3
ty 1
type 4
unction 1
until 3
use 2
used 2
user 1
using 1
value 2
varied 1
variouslychangedto 1
volatile 2
volatilizes 1
way 1
weight 2

```
when 8
where 2
whereby 8
whether 3
which 5
with 3
work 1
wp 2
wrong 1
xaccording 1
```